

End-of-Unit Assessment (page 1 of 2)

Solve the problem. Show your work.

Write an equation.

1. There are 18 students in our class.

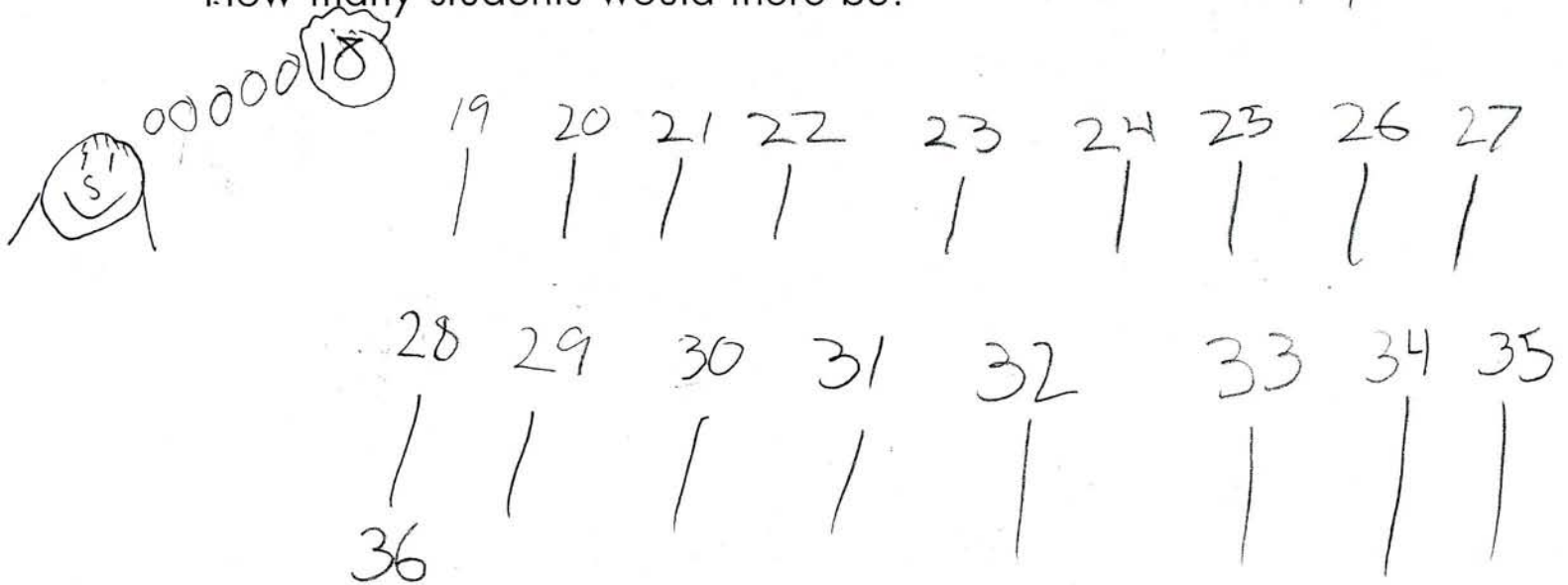
Suppose that our class fell into the magic pot and it doubled the number of students.

How many students would there be?

Used
100 board
10 frames



$$18 + 18 = 36$$



I put 18 in my head and I counted on and 18 and 18 is 36.

End-of-Unit Assessment (page 1 of 2)

Used cubes

Solve the problem. Show your work.

Write an equation.

1. There are 18 students in our class.

Suppose that our class fell into the magic pot
and it doubled the number of students.

How many students would there be?

(13)

$18 + 18 = 36$ I counted 18 blocks and
 then I counted 18 more blocks and
 then I counted them all together
 and I got 36 but I we counted
 any I got 36

(page 1 of 2)

Write an equation

Used 100 chart

②

1. There are (13) students in our class.

How many students would there be?

0000000000000000
0000 18 Students

$\begin{array}{r} \text{f o o b o o o o} \\ \underline{\text{o o o o o o o}} \end{array}$ 18 students

$$18 + 8 = \boxed{16}$$

What I bid was I grow 18 students
then 18 more students jump
in and now there are 36 students.

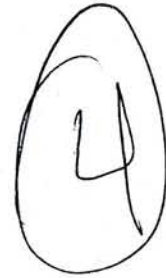


End-of-Unit Assessment (page 2 of 2)

- Solve the problem. Show your work.
Write an equation.

$$32 - 7 = 25$$

2. 32 students were sitting at the lunch table.
7 of them went to get a school lunch.



How many students are still sitting at the table?

000000¹⁰000000 00¹⁰00000000
000000¹²~~000000~~

I counted by 10's to 30 and I
added 2 more on to 30 and that equald
32 and then I cross off 7 of them
and it equald 25



End-of-Unit Assessment (page 2 of 2)

Solve the problem. Show your work.

Write an equation.

2. 32 students were sitting at the lunch table.

7 of them went to get a school lunch.

How many students are still sitting at the table?

(13)

$$32 - 7 = 25$$

I Tookaway 7 and got
25



End-of-Unit Assessment (page 2 of 2)

Solve the problem. Show your work.

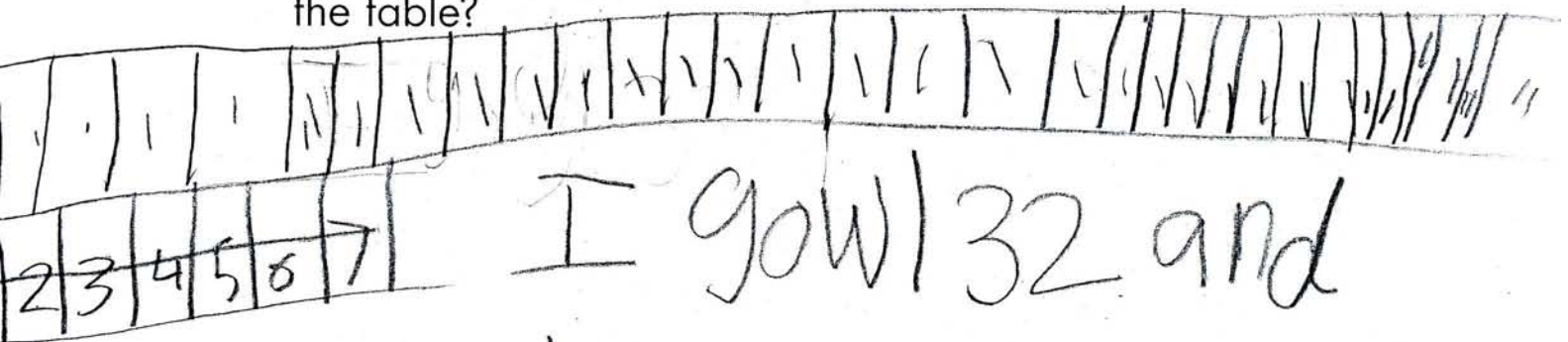
Write an equation.

2. 32 students were sitting at the lunch table.

7 of them went to get a school lunch.

How many students are still sitting at the table?

2



of them then I cost out
he 7 I got 26.

$$32 + 7 = 26$$